

Depressed rural HIV patients may benefit from therapy via phone

February 7 2018



(HealthDay)—Telephone-administered interpersonal psychotherapy (tele-

IPT) is associated with longer-term depression relief than usual care in depressed rural people living with HIV (PLHIV), according to a study published online Jan. 25 in the *Annals of Behavioral Medicine*.

Timothy G. Heckman, Ph.D., from the University of Georgia in Athens, and colleagues assessed tele-IPT's enduring effects at four- and eight-month follow-up among PLHIV. Tele-IPT [patients](#) received nine weekly, one-hour telephone IPT treatments. Standard care controls received no active study treatment but had access to community-based support services. In total, the researchers analyzed data for 147 intent-to-treat patients and 133 therapy completer patients (i.e., patients who completed all nine sessions).

The researchers found in intention-to-treat analyses that there were fewer depressive symptoms in tele-IPT patients than in standard care controls at four-month (P_s

"This is also the first controlled trial to find that IPT administered over the telephone provides long-term depressive symptom relief to any clinical population," the authors write.

More information: [Abstract/Full Text](#)

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Citation: Depressed rural HIV patients may benefit from therapy via phone (2018, February 7) retrieved 23 April 2024 from <https://medicalxpress.com/news/2018-02-depressed-rural-hiv-patients-benefit.html>

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